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Many of Palladin's proteges are at present heads of chairs of biochemistry and chiefs of laboratories in various cities of the USSR.

Palladin's Textbook of Biological Chemistry has come out in 11 editions since 1924, and is considered a classic.

He is the recipient of several orders of the Soviet Union. In connection with his 60th birthday, Palladin was awarded the Order of Lenin for outstanding service in the field of biochemistry and training young Soviet biochemists, by ukase of the Presidium, Supreme Soviet USSR, dated 9 September 1945. (1)

In 1949, Palladin was the author of several articles which appeared in Doklady Akademii Nauk SSSR, in which he describes his work on the establishment of the presence of a particular thermolabile substance combining with the coenzyme in extracts from spontaneous malignant human tumors (cancer of the stomach, mammary gland, caecum) (2), on the photometric determination of water in certain organic and inorganic liquids, using a simple testing spectrophotometer with silver sulfide photoelement (3), and a simple method, suitable for students, for isolating adenosintriphosphates in two crystalline forms (4).

SOURCES

1. Vestnik Akademii Meditsinskikh Nauk SSSR, No 1, 1946
2. Doklady Akademii Nauk SSSR, Vol LXVII, No 6, 1949
3. Doklady Akademii Nauk SSSR, Vol LXV, No 5, 1949
4. Doklady Akademii Nauk SSSR, Vol LXVII, No 2, 1949

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